AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1.   (Currently Amended) A method for executing financial transactions through a wireless telephony network, the method comprising:

~~wherein~~ sending a payment ~~is sent~~ from a payer's mobile telephony communication device via said wireless telephony network to a transaction processing platform connected to ~~the~~ said wireless telephony network; ~~, to be~~ ~~credited~~ crediting said payment to an account of a payee~~,~~ ; and

sending a request for approval ~~is sent~~ of said payment from said transaction processing platform via said wireless telephony network to a mobile telephony communication device of the payee~~,~~ when ~~the~~ said payment to the payee is initiated by the payer.

2.   (Currently Amended) The ~~A~~ method according to claim 1, further comprising:

~~wherein~~ validating the approval or a rejection of said payment by the payee by inputting authentication data selected from the group ~~comprising~~ consisting of a password, finger print authentication, voice authentication, and face authentication.

3.   (Currently Amended) The ~~A~~ method according to claim 2, wherein a decision

to approve or reject said payment is sent to said ~~Transaction Processing~~

~~Platform~~ transaction processing platform through the wireless telephony

network in a data file containing a digital signature of the content of the file.

4.   (Currently Amended) The method ~~A system~~ according to claim 3, wherein the

data file is encrypted before being sent.

5.   (Currently Amended) A method for executing ~~A system that enables~~ financial

transactions through a wireless telephony network, the method comprising:

~~wherein~~ sending a payment ~~is sent~~ from a mobile telephony communication

device via said wireless telephony network to a transaction processing

platform connected to ~~the~~ said wireless telephony network; ~~,~~

~~to be credited~~ crediting said payment to an account associated with a mobile

telephony communication device of a subscriber ~~to~~ of a financial transaction

service provided through said transaction processing platform~~,~~ ;

~~and wherein said subscriber can establish at least one~~

establishing by said subscriber at least one special list of ~~Financial~~

~~Transaction Accounts~~ financial transaction accounts associated with ~~that~~ said

account of said subscriber; and ~~subscriber's account that~~

~~implements~~ implementing at least one rule for handling payments associated

with ~~that~~ the subscriber's account that are processed through said transaction

processing platform.

6.   (Canceled)

7.	(Currently Amended) ~~The method~~ A system according to claim 5, wherein the at least one rule is checked and implemented by said ~~Transaction Processing Platform~~ transaction processing platform.

8.	(Currently Amended) [[A]] The system according to claim 5, wherein the at least one rule is checked and implemented by at least one of a mobile handset, ~~or~~ a connectable electronic device, ~~and/or~~ and a Subscriber Identity Module.

9.	(Currently Amended) ~~The method~~ A system according to claim 5, wherein ~~the~~ said subscriber ~~can remove~~ removes from ~~said~~ the at least one special list or ~~add~~ adds to ~~said~~ the at least one special list one or more accounts directly from ~~the subscriber's~~ a mobile telephony communication device of said subscriber, or by internet.

10.	(Currently Amended) ~~The method~~ A system according to claim 5, wherein ~~a~~ said subscriber ~~can include~~ includes in ~~said~~ the at least one special list all other ~~Financial Transaction Accounts~~ financial transaction accounts that exist in ~~the~~ a system executing the financial transactions.

11.	(Currently Amended) ~~The method~~ A system according to claim 7, wherein all existing special lists in ~~the~~ a system executing the financial transactions are stored in a database or in files managed and/or interfaced with ~~the~~ said ~~Transaction Processing Platform~~ transaction processing platform.

12. (Currently Amended) The method ~~A system~~ according to claim 5, wherein the at least one special lists of said subscriber are stored in part or in totality in a memory of ~~that subscriber's~~ a mobile telephony communication device of said subscriber, and/or stored in the memory of a Subscriber Identity Module.

13. (Currently Amended) The method ~~A system~~ according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is: no transaction allowed with accounts included in this special list.

14. (Currently Amended) The method ~~A system~~ according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is: no request for approval required in a payer-initiated payment transaction if an ~~the payer's~~ account of a payer is included in ~~said~~ the at least one special list.

15. (Currently Amended) The method ~~A system~~ according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is: only payer-initiated payments from accounts included in ~~said~~ the at least one special list shall be rejected.

16. (Currently Amended) The method ~~A system~~ according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is: no payer-initiated payment transaction shall be sent to accounts included in ~~said~~ the at least one special list.

17. (Currently Amended) ~~The method~~ A system according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is: no payment request from accounts included in ~~said~~ the at least one special list shall be accepted.

18. (Currently Amended) ~~The method~~ A system according to claim 7, wherein the at least one rule defining ~~said~~ the at least one special list is a combination of at least two rules.

19. (Currently Amended) A method for executing ~~A system that enables~~ financial transactions through a wireless telephony network, the method comprising:

sending ~~wherein~~ a payment identified by a ~~Financial Transaction Account~~ financial transaction account number of a first subscriber ~~is sent~~ from a mobile telephony communication device of said first subscriber via said wireless telephony network to a transaction processing platform connected to ~~the~~ said wireless telephony network~~,~~ ;

~~to be credited~~ crediting said payment to an account associated with a mobile telephony communication device of a second subscriber ~~to~~ of a financial transaction service provided through said transaction processing platform~~,~~ ; and

reading automatically ~~wherein the Financial Transaction Account~~ said financial transaction account number of ~~the~~ said first subscriber ~~can be read automatically~~ in a wireless manner outside of said wireless telephony network by said second subscriber with an automatic reading method and/or device.

20.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is printed in a barcode format on a card.

21.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is printed in a barcode format on a sticker affixed on a mobile handset or a connectable electronic device.

22.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is sent to ~~the second subscriber's~~ <u>a</u> mobile handset or connectable electronic device <u>of said second subscriber</u> through an Infrared interface.

23.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is stored in a contactless electronic microcircuit, and ~~can be~~ <u>is</u> read by a contactless reader.

24.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is stored in a Subscriber Identity Module which has a contactless Interface ~~which can be~~ <u>that is</u> read by a contactless reader.

25.   (Currently Amended) <u>The method</u> ~~A system~~ according to claim 19<u>,</u> wherein ~~the Financial Transaction Account~~ <u>said financial transaction account</u> number is sent to ~~the second subscriber's~~ <u>a</u> mobile handset or connectable electronic device <u>of said second subscriber</u> through a short range radio interface.

26-28. (Canceled)